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TS: Windows Communication Foundation Development with Microsoft .NET Framework 4: 70-513



Product Description Exam Number/Code: 70-513

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QUESTION 161 You are developing a Windows Communication Foundation (WCF) service. You must record all available information for the first 1,000 messages processed, even if they are malformed. You need to configure the message logging section of the configuration file. Which configuration segment should you use?

- A. `<messageLogging logMessagesAtServiceLevel="true" logMessagesAtTransportLevel="true" maxMessagesToLog="1000"/>`
- B. `<messageLogging logMalformedMessages="true" logMessagesAtServiceLevel="true" logMessagesAtTransportLevel="false" maxMessagesToLog="1000"/>`
- C. `<messageLogging logEntireMessage="true" logMalformedMessages="true" logMessagesAtServiceLevel="true" logMessagesAtTransportLevel="true" maxMessagesToLog="1000"/>`
- D. `<messageLogging logEntireMessage="true" logMalformedMessages="true" logMessagesAtServiceLevel="true" logMessagesAtTransportLevel="true" maxMessagesToLog="1000"/>`

A. Option A. B. Option B. C. Option C. D. Option D Answer: D QUESTION 162 You are creating a Windows Communication Foundation (WCF) service that is implemented as follows. (Line numbers are included for reference only.)
01 <ServiceContract()>
02 <ServiceBehavior(IncludeExceptionDetailInFaults: Time)>
03 Public Class OrderService
04 eCNperationContracto()
05 Putdic Sub
06 Submit Order(ByVal anOrder As Order)
07 Try
08 Catch ex As D wide By Zero Exception
09 End Try
10 End Sub
11 End Class
You need to ensure that the stack trace details of the exception are not included in the error information sent to the client. What should you do?
A. Replace line 11 with the following line. `Throw New FaultException(C Order)(anOrder, exToSthng0)dC.`
B. Replace line 11 with the following line. `Throw New FaultContract(GetType(FautException(Of Order)))>`
C. After line 05, add the following line. `<FaultContract(GetType(FaultException(CX Order)))>`
D. After line 05, add the following line. `<FaultContract(GetType(FaultException(CX Order)))>`
Replace line 11 with the following line. `Throw New FaultException(CX Order)(anOrder, "Divide by zero exception")`
Answer: D QUESTION 163 You are modifying a Windows Communication Foundation (WCF) service that allows customers to update financial data. The service currently requires a transaction from the client application and is working correctly. The service contract is defined as follows. (Line numbers are

included for reference only.)The service must be modified so that client applications do not need to initiate a transaction when calling the operation. The service must use the client application's transaction if one is available. Otherwise it must use its own transaction.You need to ensure that the service operation is always executed within a transaction.What should you do?

```
01 <ServiceContract()>
02 Public Interface IDataUpdate
03
04 <OperationContract()>
05 <TransactionFlow(TransactionFlowOption.Mandatory)>
06 Sub Update(ByVal accountNumber As String,
07           ByVal amount As Double)
08 End Interface
09
10 Class UpdateService
11 Implements IDataUpdate
12
13 <OperationBehavior(TransactionScopeRequired:=True,
14                   TransactionAutoComplete:=True)>
15 Public Sub Update(ByVal accountNumber As String,
16                 ByVal amount As Double)
17     Try
18     ...
19     Catch ex As Exception
20     ...
21     End Try
22 End Sub
23
24 End Class
```

A. Replace line 05 with the following code. [TransactionFlow(TransactionFlowOption.NotAllowed)]B. Replace line 13 with the following code. [OperationBehavior(TransactionScopeRequired=false, TransactionAutoComplete=true)]C. Replace line 05 with the following code. [TransactionFlow(TransactionFlowOption.Allowed)]D. Replace line 13 with the following code. [OperationBehavior(TransactionScopeRequired=false, TransactionAutoComplete=false)] Answer: B QUESTION 164

You are developing a Windows Communication Foundation (WCF) service that allows customers to update financial data. The client applications call the service in a transaction. The service contract is defined as follows. (Line numbers are included for reference only.)

```
01 <ServiceContract()>
02 Public Interface IDataUpdate
03
04 <OperationContract()>
05 <TransactionFlow(TransactionFlowOption.Mandatory)>
06 Sub Update (ByVal accountNumber As String,
07           ByVal amount As Double)
08 End Interface
09
10 Class UpdateService
11 Implements IDataUpdate
12
13 <OperationBehavior(
14   TransactionScopeRequired:=True,
15   TransactionAutoComplete:=True)>
16 Public Sub Update(ByVal accountNumber As String,
17                 ByVal amount As Double)
18     Try
19     WriteErrorLog(ex)
20     ...
21     End Try
22 End Sub
23 End Class
```

Customers report that the transaction completes successfully even if the Update method throws an exception. You need to ensure that the transaction is aborted if the Update method is not successful. What should you do? A. insert the following line at line 20. ThrowB. Replace line 13 with the following line. <OperationBehavior(

```
<TransactionScopeRequired:=True,
TransactionAutoComplete:=False)>C. Insert the following line at line 09. <ServiceBehavior(
TransactionAutoCompleteOnSessionClose:=False) >D. Insert the following line at line 09. <ServiceBehavior(
TransactionAutoCompleteOnSessionClose:=True) > Answer: A QUESTION 165
```

A Windows Communication Foundation (WCF) service has a callback contract. You are developing a client application that will call this service. You must ensure that the client application can interact with the WCF service. What should you do? A. On the OperationContractAttribute, set the AsyncPattern property value to True.B. On the OperationContractAttribute, set the ReplyAction property value to the endpoint address of the client.C. On the client, create a proxy derived from DuplexClientBase(Of TChannel).D. On the client, use GetCallbackChannel(Of T). Answer: C QUESTION 166

You are maintaining a Windows Communication Foundation (WCF) service that uses a custom username password class to authenticate clients with. The service certificate is hosted in the deployment server store for trusted root certificate authorities and has a Subject value of TaxServiceKey. Other service certificates hosted on the same server also use TaxServiceKey as a Subject value. You need to ensure that the service identifies itself with a certificate whose subject name and distinguished names are TaxServiceKey. Which code segment should you use? A. HostInstance.Credentials.ServiceCertificate.SetCertificate(StoreLocation.LocalMachine, StoreName.My, x509FindType.FindBySubjectName, "CN=TaxServiceKey");B. HostInstance.Credentials.ServiceCertificate.SetCertificate(StoreLocation.LocalMachine, StoreName.AuthRoot, x509FindType.FindBySubjectName, "CN=TaxServiceKey");C. HostInstance.Credentials.ServiceCertificate.SetCertificate(StoreLocation.LocalMachine, StoreName.My, x509FindType.FindByDistinguishedName, "CN=TaxServiceKey");D. HostInstance.Credentials.ServiceCertificate.SetCertificate(StoreLocation.LocalMachine, StoreName.Root, x509FindType.FindByDistinguishedName, "CN=TaxServiceKey"); Answer: D QUESTION 167

You develop a Windows Communication Foundation (WCF) service that employees use to access bonus information. You define the following service

contract. (Line numbers are included for reference only.)01 <ServiceContract(SessionMode:=SessionMode.Required)>02 Public Interface IFinancialService04 <OperationContract()>05 Function Login(ByVal employeeID As Integer,ByVal passwordHash As String)As String07 <OperationContract()>08 Function GetBonus(ByVal month As Integer) As Double 10 <OperationContract(IsTerminating:=True)>11 Sub Logout()13 End Interface

client applications can invoke methods without logging in. You need to ensure that the client applications invoke Login before invoking any other method. You also need to ensure that client applications cannot consume the service after invoking Logout. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Replace line 04 with the following code.<OperationContract(IsInitiating:=False)>
 B. Replace line 04 with the following code.<OperationContract(IsInitiating:=True, IsTerminating:=True)>
 C. Replace line 07 with the following code.<OperationContract(IsInitiating:=False)>
 D. Replace line 10 with the following code.<OperationContract(IsInitiating:=False, IsTerminating:=True)>

QUESTION 168 You are creating a Windows Communication Foundation (WCF) service application. The application needs to service many clients and requests simultaneously. The application also needs to ensure subsequent individual client requests provide a stateful conversation. You need to configure the service to support these requirements. Which attribute should you add to the class that is implementing the service?

- A. [ServiceBehavior(InstanceContextMode = InstanceContextMode.PerSession, ConcurrencyMode = ConcurrencyMode.Single)]
- B. [ServiceBehavior(InstanceContextMode = InstanceContextMode.PerCall, ConcurrencyMode = ConcurrencyMode.Reentrant)]
- C. [ServiceBehavior(InstanceContextMode = InstanceContextMode.PerSession, ConcurrencyMode = ConcurrencyMode.Multiple)]
- D. [ServiceBehavior(InstanceContextMode = InstanceContextMode.PerCall, ConcurrencyMode = ConcurrencyMode.Multiple)]

QUESTION 169 A class named TestService implements the following interface. TestService is hosted in an ASP.NET applicator. You need to modify the application to allow the GetServiceTime method to return the data formatted as JSON. It must do this only when the request URL ends in /ServiceTime. What should you do?

```
<ServiceContract()>
Public Interface ITestService
    Function GetServiceTime() As DateTime
End Interface
```

- A. Add this attribute to the GetServiceTime method <webinvoke(Method "POST")>In the bconfig file, add this element to system.serviceModel/behaviors/endpointBehaviors.<behaviorNames"Json">e<enableWebScriptc/behavior>In the web.config file, configure TestService in the system.serviceModel/services collection as follows.<service name"TestService">s<endpoint address/ServiceTime"contract-"TestSerAce""behaviorConflgurationz'Jsonbinding"webHttpBinding"!> <!servicesB. Add this attribute to the GetServiceTime method <Webinvoke(Method PGETw,UrTemplate:eiSeneiceTim&, ResponseFormat: WebMessageFormatJson)> In the bconfIlg file, configure TestService in the system.arviceModel/services collection as follows.<service namee"TestService"> <endpoint ad&esse"ISer,iceTime"r contracte"TestSence' bindingewebHttpBindngw />c/service>C. Add this attribute to the GetServiceTime method <webGet(ResponseFormat WebMessageFormatJson, UnTemplate:eJServiceTime")>?Create a new svc file named Jsonversion svc with the following contract <%@ ServiceHost Servicee" TessService"iFactory="System ServiceModelktivation WebServiceHosFactory" %sD. Add this attribute to the GetServiceTime method <WebGet(UriTempbte: z"{Json}/ServiceTime")>Create a new svc file named Jsonversionsvc with the following contert <%@ ServiceHost Service="TestService"Factoryz'System Se viceMode[ktivationWebServiceHodFactory" %>


QUESTION 170 A Windows Communication Foundation (WCF) service is responsible for transmitting XML documents between systems. The service has the following requirements:- It must minimize the transmission size by attaching the XML document as is without using escape characters or base64 encoding.- It must interoperate with systems that use SOAP but are not built on the .NET plattform. You need to configure the service to support these requirements. Which message encoding should you use?

A. Binary message encoding
 B. MTOM (Message Transmission Optimization Mechanism) message encoding
 C. Text message encoding with message version set to none
 D. Text message encoding with message version set to SOAP 1.2

Answer: B

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